

Message Text

UNCLASSIFIED

PAGE 01 STATE 273037

54

ORIGIN NASA-02

INFO OCT-01 EUR-12 ISO-00 OES-06 /021 R

DRAFTED BY NASA/I/LFHANOLD:SS
APPROVED BY OES/APT/SEP:WAROOT
NASA/ST/FHGLASER
NASA/S/NWHINNERS
NASA/I/PATHIBIDEAU
EUR/SOV:SHUMPHREY

----- 118433

R 051838Z NOV 76
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW

UNCLAS STATE 273037

E.O. 11652: N/A

TAGS: TSPA

SUBJECT: ROCKET METEOROLOGY MEETING (04.01.01)

REF: MOSCOW 12295, STATE 206703, STATE 232404

1. PLEASE PASS THE FOLLOWING MESSAGE FROM DR. MORRIS
TEPPER, U.S. CO-CHAIRMAN ROCKET METEOROLOGY WORKING
GROUP, TO HIS SOVIET COUNTERPART, L.A. ALEKSANDROV,
HYDROMET SERVICE, WITH A COPY TO INTERCOSMOS.

2. NOVEMBER 3, 1976

DR. L. A. ALEKSANDROV, DIRECTOR
SPACE SYSTEMS ADMINISTRATION OF THE
HYDROMETEOROLOGICAL SERVICE
OF THE U.S.S.R.
GUGMS
MOROZOV STREET
MOSCOW, D-374, U.S.S.R.

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 273037

DEAR DR. ALEKSANDROV:

I WOULD LIKE TO INFORM YOU OF ONE CHANGE IN THE COMPOSITION OF THE U.S. DELEGATION. DR. DONALD HEATH, GODDARD SPACE FLIGHT CENTER, WILL PARTICIPATE IN OUR MEETINGS IN PLACE OF MR. RAMAKRISHNA.

SECONDLY, THE PROPOSAL TO STUDY E REGION IONIZATION SOURCES IS OF DEFINITE INTEREST TO US. WE ARE ACCEPTING YOUR SUGGESTION TO SEND A SPECIALIST, NAMELY DR. MORSE, TO MOSCOW DURING THE TIME OF THE ROCKET METEOROLOGY MEETING. DR. MORSE WILL BE PREPARED TO EXPLORE DIFFERENT OPTIONS FOR IMPLEMENTING SUCH A PROGRAM AND REPORT BACK PRIOR TO MAKING ANY FINAL ARRANGEMENTS.

ALSO, IN ACCORDANCE WITH YOUR TELEX OF OCTOBER 1 (MSG. # 100-616) INVITING THE U.S. DELEGATION TO VISIT A SCIENTIFIC RESEARCH SHIP IN ODESSA, WE ARE ADDING ODESSA TO OUR VISA REQUEST. WE ASSUME THIS TRIP WILL NOT EXTEND THE DURATION OF OUR VISIT.

FINALLY, I WOULD LIKE TO REPORT OUR FLIGHT PLANS. AS YOU KNOW, THIBIDEAU AND HOLMES WILL HAVE ARRIVED IN MOSCOW ON NOVEMBER 9 FOR THE SATELLITE METEOROLOGY MEETING. THE REMAINDER OF THE DELEGATION WILL ARRIVE ON NOVEMBER 16 ON LUFTHANSA FLIGHT 342 FROM FRANKFURT WHICH ARRIVES IN MOSCOW AT 6:10 P.M.

THE DELEGATION WILL DEPART ON VARIOUS FLIGHTS FROM MOSCOW. DUKE, SCHMIDLIN, AND KRUMINS PLAN TO DEPART ON NOVEMBER 22 ON BRITISH EUROPEAN 833 AT 6:00 P.M. ALL OTHERS WILL DEPART ON NOVEMBER 23 AS FOLLOWS: FINGER, MORSE AND TEPPER WILL TAKE SWISS AIR 493 AT 8:15 A.M.; HOLMES SU 259 AT 9:00 A.M.; THIBIDEAU SU 261 AT 10:40 A.M. HEATH'S DEPARTURE PLANS ARE NOT FIRM.

I LOOK FORWARD TO SEEING YOU SOON.

SINCERELY,

DR. MORRIS TEPPER
UNCLASSIFIED

UNCLASSIFIED

PAGE 03 STATE 273037

DIRECTOR OF METEOROLOGY
OFFICE OF APPLICATIONS

CC: INTERCOSMOS COUNCIL
ACADEMY OF SCIENCES OF THE U.S.S.R.
LENINSKY PROSPECT, 14
MOSCOW, V-71, U.S.S.R. KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: METEOROLOGY, COMMITTEE MEETINGS, MEETING DELEGATIONS, SPACE EXPLORATION
Control Number: n/a
Copy: SINGLE
Draft Date: 05 NOV 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE273037
Document Source: CORE
Document Unique ID: 00
Drafter: SS
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760413-1141
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19761175/aaaacncu.tel
Line Count: 114
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN NASA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 76 MOSCOW 12295, 76 STATE 206703, 76 STATE 232404
Review Action: RELEASED, APPROVED
Review Authority: oatisao
Review Comment: n/a
Review Content Flags:
Review Date: 27 JUL 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <27 JUL 2004 by schwenja>; APPROVED <20 AUG 2004 by oatisao>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: ROCKET METEOROLOGY MEETING (04.01.01)
TAGS: TSPA, UR, US
To: MOSCOW
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006